STATE OF MONTANA DEPARTMENT OF LABOR AND INDUSTRY BUILDING CODES BUREAU - ELEVATOR SAFETY SECTION

TEST REPORT OF GOVERNORS, SAFETY DEVICES, OIL BUFFERS AND RELIEF VALVES Required by ARM 24.301.601 (d) Appendix N, Table N1 of ASME A17.1, 2004 Edition

FIVE YEAR FULL LOAD TEST FORM

Name of Building:			County:	
Building Address				
	NUMBER	STREET	CITY	ZIP COI
Machine type: Traction (Type of safety being test Location of safety device Did all Stop, Broken rope Material of guide rails: C Type of governor: Flybal) Drum () Rack an ted: Broken rope () es: Safety plank () , e, selector tape/cable ar: Steel () Wood (ll () Centrifugal () N	d Pinion () Roped Hydraulic (, A Instantaneous () , B Grac Crosshead () , Counterweigh c, car tor exit or compensation) Counterweight Steel JA () Other Was go	n switches disable elevator as required' () Wood () NA () overnor sealed before test: Yes () No	Relief valve()
Counterweight buffers: Was governor tripping spous Did Final Limits operate Did Firefighters' Emerge Is the door closing force Are the required governorules? Yes () No ()	Spring () Oil () Oth peed tested? Yes() in both directions? ency Operation Phase less than 30 lbs. whor, buffer, safety rele	e 1 and Phase 2 function as re en tested between 1/3 and 2/3 easing carrier and relief valve s	fpm rmal Limits operate as required ? Yes equired ? Yes () No () NA () is of opening after stalling door ? Yes (seals and tags affixed in accordance with) No () NA ()
		ntenance log and is the mainte ITH MARKING PENS	enance log up to date ? No () Yes ()	
	FI	VE FULL LOAD TEST		
		RFORMED BY LICENSEI SME A17.1, 2004 Edition - R	D ELEVATOR PERSONEL EQUIRED EVERY 5 YEARS	
Cable leaving the safety	drum: inches N I is: fpm. NA (nor switch ? fpn	A () Turns remaining on dru)Car slide: inches (A n NA()	nted tripping speed with rated load() um: NA() verage of all four marks)	
Rated Governor switch Platform was out of leve What is the weight for a Was the braking system	tripping speed tl: inches with s balanced car tested per A17.1, S	_fpm NA () afety devices setlbs NA (). section 8.11.2.3.4? Yes () No		
Test performed with: Did elevator lose tractio	lbs. In car.	oil level checked? Yes() No(ar? Yes () No () impty down: fp) NA() m Full load up: fpm Full	load down
fpm. (also	applies to One Man	Hand Powered Elevator tests	every 12 months)	
THIS HYDR		R HAS BEEN TESTED TO JIREMENTS OF ASME A17	O CONFORM WITH ALL APPLICA	ABLE
	Edition, Se	ection 4.4.1 - REQUIRED EVE	ERY 5 YEARS	
Car speeds: Rated loa	id up: fpm Ra	ated load down fpm.	d full load working pressure: NA() for by visible oil leakage or temperati	
the standard test? Yes Was this test up again	s()No()15 minu st the stop ring? Ye	tes test required. Rule 1005. s()No()NA()	2a re any Changes needed ? Yes ()	
Company Name		Sign Name		
		.	- .	
Print Name		State License No	Date ys of completion of tests to:	